### Approved For Release 2001/04/01 : CIA-RDP82-00457R008400250011-4

#### CONFIDENTIAL 3

CENTRAL INTELLIGENCE AGENCY

REPORT NO.

INFORMATION REPORT

CD NO.

25X1A

COUNTRY

Cermany (Russian Zone)

DATE DISTR.

23 August 1951

**SUBJECT** 

Production of Plants under DDR Hinistry of Heavy Industry, Department of Metallurgy

NO. OF PAGES

5

PLACE **ACQUIRED** 

25X1A

NO. OF ENCLS.

SUPPLEMENT TO

DATE OF 25X1X INFO. REPORT NO.

The following table gives the production figures in tons for March 1951, the first quarter of 1951, the planned 1951 production, the actual production in percent of planned quarterly production, and production during the same quarter period of 1950. In most cases the actual plants are indicated in parentheses.

No Change In Class. Declassified Class. Changed To: TS Auth.: HR 78-2 Date: 21 AUG 13/078 CONFIDENTIAL

Document No. 41.

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		-2-		25X1A	
VVB Vesta	March 1951 in Tons (except	lst Quarter 1951 in Tons as noted)	Total 1951 Planned (in tons)	Percent * lst Quarter	Comparative Production 1st Quarter 1950
Iron ore: Total (Braunesumpf) (Buchenberg) (Eisenwerke Lest) (Schmalkalden)	17,942 (12,070) (5,145)	51,496 (36,666) (13,895) ( 1,659) ( 2,276)	260,000 (150,000) (30,000)	117 117 111 22 113	11,145 26,149 10,796 14,200
Crude Dolonite (Winschendorf) (Gera-Pforton)	15,741	8,707	20,000	186	77,3440D
Sinter Dolonite ("ürschendorf)	5,035	14,836	72,780	87	3,030
Ferruginous Linestone (Braunesumpf)	Wyżskica		20,000	dant's	ুক <b>্জে</b>
Pig Iron	****	ellero.	000ويا	MORP/SEQ	«Upicipis
Rolled Steel, Rolled hot	17,824	45 <b>,</b> 86 <b>7</b>	170,000	113	23,717
Rod Steel (W. Becker) (Walzwerk Finow) (Dresden-Friedrick) stadt)	6,146 (3,176) (1,967)	15,096 (7,274) (5,622) (2,200)	672,000 20,000 32,000 12,000	100 104 100	8,201, 3,199 5,005
Rolled wire (W. Becker)	541	2 <b>,</b> 63 <b>2</b>	6,000	175	824
Rolled Shoet 1ron	11,137	21,139	92,000	126	14,689
Thick Sheet Iron (W. Pecker, Auorhanner)	6,537	14,909	000 <b>و</b> £1	124	8,778
Kedium Sheet (Aucrhanner, Olbernhau)	2,303	7,133	22,000	134	<b>3,</b> 879
Thin Sheet (Olbernhau, Burg)	2,297	6,097	22,000	1.22	2,032
Cold Polled Products (Faradit, Granienburg Ead Salzungen)	660	1,700	5 <sub>#</sub> 000	<b>13</b> 8	1,21,8
Drawn Rod Products (Brotterode) (Lugau)	2,282	6,080	21,000	116	1,122
Pipe (Chemnitz)	124	330	1,500	88	115
Ferro-alloys (Lippendorf) ferro-silicon ferro-manganese ferro-chronium	3 <b>,391</b>	8,395	26,100	133	5,515

<sup>\*</sup> Actual production in percent of planned quarterly production.



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	-3- 25X1A					
WVB Vesta	Harch 1951 in Tons (except as	lst Quarter 1911 in Tons noted)	Total 1951 Planned (in tons)	Percent * lst Quarter	Comparative Production 1st Quarter 1950	
•	(cacept as neway					
Copying and milling machines (picas) Lugau	3 pieces	10	<b>7</b> 0	59	3	
Drawn Lire (Auerhammer, Brott- erode)	76	272	°,400	90	281.	
Chenical						
Press Carbide (Mickenberg) Isobutyl Alcohol Dutyl Acetato Other Solvents	133 	251 1.3 11	700 6 61	11.8 87 73	Gauce ewents	
Crude Limestone (Wünschendorf)	1,512	3,530	15,000	94	eneme to the	
Construction Line (Linschendorf)	1,697	3,11:4	12,500	98	<b>ma</b> losi-	
Unplanned Production						
Heavy Spar (Schmalkalden)	110	lı63	eme-die	<i>च</i> अम्बद्धिः	1204-46	
Coal Tar (Olbernbau)	74	173	44,400	elector size	104	
Electric Power (lash) (Olbernhau) (Finow) (Salzungen) (Lugau)	120,794 (Total ( 32,740) ( 24,540) ( 63,060) ( 454)	1) 352,373 ( 99,52 <b>5)</b> 79,250 175, <b>43</b> 0 5,168	COMMUNE CARPORTE CARPORTE MATERIAL MATERIAL	MEDICATION OF THE PROPERTY OF	428,890 (174,060) 82,660 9,080	
Rod Drawing Products (Delitzsch) (Berlin)	950	1,055	17,000	47	en e	
Drawn Wire (Delitzsch) (Derlin)	40	143	1,200	71	Contacts	
Iron Castings (Quedlinburg, Coswig)	963	2,872	12,360	103	2,535	
Cast Iron Rollers	585	1,540	6 <b>,70</b> 0	121	1,167	
Ferro-alloys (Spremberg)	१इड	831	2,400	138	égy Tami	
Carbide	1,353	4,034	17,300	93	3,779	



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VIO Grandenburg Stahl-und Lalzwerk	Tarch 1951 in Tons (except	Quarter 1971 in Tons as noted)	Total 1951 Planned (in tons)	Percent lst Quarter	* Comparative Production 1st Quarter 1950
Sii Crude Steel Siemens-Artin Crude Steel	24,003	50,056	415,000	62	CITEDATINA ,
VED Edelstahlwork  Döhlen  Production Total  Tetallury only  Machine Construction	2,372 (1,883) ( 1,84)	6,494 (5,166) (1,309)	34,300 (26,000) (8,300)	134 148 96	2,967 2,160 607
VED Stahl ualzwerk Henningsdorf					
Total Metallurgical Products Iron Manufacture Machinery Constr.	33,776 (32,349) (1,427)	97,12 <b>1</b> (92,078) (4,243)	li16,020 (391,000) (25,020)	102 109 79	64,777 62,784 1,993
VkD Benelawe	•				
Refined Copper Refined Load Zinc & Alloys	126 148 261	347 65 <b>3</b> 888(plus 20 <b>2)</b>	2,000 500 2,200	69 544 161	339 429 411
Al & Alloys "Is and Tombac Bronze and Red Frass Type "etal hire Bars Lolled Products	193 223 273 L1 572 504	383 576 043 66 1,741 1,675	1,000 3,500 3,000 300 5,100 6,700	153 60 112 88 145 104	284 328 407 30 1,453 1,362
Rolled Products of Copper Pipe Bars, Profiles Sheet & Hoop Metal Lire Holled Products of I's His Pipe Bars & Profiles Sheet & Hoop Metal Lire Holled Products of Brown Rolled Products of Al Rolled Products of Zine Hetal Dearings	59	600 25li 11/1 106 99 71/0 129 11/2 07 82 36 11/5 15li 36,000	2,050 1,100 550 200 200 3,400 1,100 1,400 600 300 50 800 400	125 102 100 212 190 91 15 138 53 109 300 73 154	197 58 37 74 28 752 127 433 130 62 10 346 57
Stahl-und Galzwerke Rie Total Prod. Iron Prod. Machine Constr.	63,588 (59,150) (2,138)	177,627 (171,482) (6,145)	693,000 (667,000) ( 26,000)	106 106 104	102,067 98,056 4,011
Groditz					
Siemens-Martin Steel Trusses Iron Castings S-H Steel Mold Castings	11,042 2,001 2,346 501	30,252 7,073 6,793 1,236	115,000 24,000 23,381 12,000	120 118 166 <i>1</i> 1	6,760 4,501 1,199 183
Nonferrous Castings	3 <b>,</b> 025	6,479	24,000	cor	15,070



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	<b>-5</b>			25X1A		
Rupfer-und Plockwalzork VMD Niederkirchner	March 1951 in Tons (except	lst Quarter 1951 in Tons as noted)	Total 1951 Planned (in tons)	Fercent * Ist Quarter	Comparative Production 1st Quarter 1950	
Total Production	6,113	<b>13,</b> 502	1,7,600	114	8,749	
	(Less 1,329 subtracted	tons of scrap ind from total)	on and steel w	hich were la	nter	
VEP Taxbutte						
Iron Orc Ferruginous	17,989	59,837	325,000	74	62,997	
Limestone	17,340	49,002	200,000	70	39,043	
Thomas Crule Iron	22,911	67 <b>,</b> 385	220 <b>,00</b> 0	102	60,103	
Thomas Steel	19,637 3,573	58,5 <b>59</b> 10,4 <b>1</b> 8	250,000 43,000	103 10h	50,146 10,740	
Cast Iron	1,319	12,022	26,000	134	13,672	
Open-llearth rig Iron	4,409	4,552	19,000	65	1,405	
Spicgoleisen	1,518	6,015	30,000	101	5,844	
Send-Finished Fro-	<b>.</b> .	• "	•		<i>y</i> ,	
ducts for relling						
mills Semi-Finished Fro- ducts for forges	14,072	hh <sub>2</sub> 310	124,000	143	34,154	
and pressos	3,537	11,266	18,000	94	9,149	
Rod Steel	4,319	7.444	38,000	99	11,245	
VET Leichtmetallwerk Rackwitz		·				
Total Production Metal Products	668	2,010	5,725	119	3,259	
(Al and Ug alloying)	(609)	(1,781,)	(4,790)	142	3,106	
Sachinery Sold Castin		( 226)	( 935)	101	153	
Jonforrous Metal						
Tin Ore Concentrate (VEB Zinners)	21,342	59,557	440024	108	34,473	
(Ehrenfriedersdorf) (VEB Lolfran)						
Arsenic Concontrate (Enremanded and Antimony	10,085	30.532	entity	123	12,293	
(Oberbohnsdorf)	27,348	46,31,1	, <del>surfea</del> s	185	29 <b>,</b> 8 <b>62</b>	
Tungsten Concentrate (VEB Wolfram)	8,237	23,093	#generosa	105	3,147	
Zinc Conc. Pyrites	93 350 ——	235 89 <b>0</b> ——	4,500	138 — 148	communication in the second se	
Refined and Electro- lyte Load	1,323	3,887	10,500	150	2,348	
Crude Tin (Zinnhütte)	17	42	225	84	ટીફ	
Pure Tin	•	~1	***			
(Zinnhütte) Aluminum kesmelting (Finkenheerdt, Kerse-	474	24 1 <b>,</b> 655	3,000	120 221	19	
burg) Sulphuric Acid (Muldenhütten, Halsbr	700 licke)	1,991	7,500	106	1,893	
Nickel Compounds (Oberschlema)	60	78	1,,200	31	109	
Copper Sulphate (Halsbrücke)	560	1,661	6,000	128	1,311	
Arsenic Compounds (Muldenhutten)	5	17	700	11	14	
Electric Power Kwh	55,531	1.66,297	Capture 15		191,316	

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